

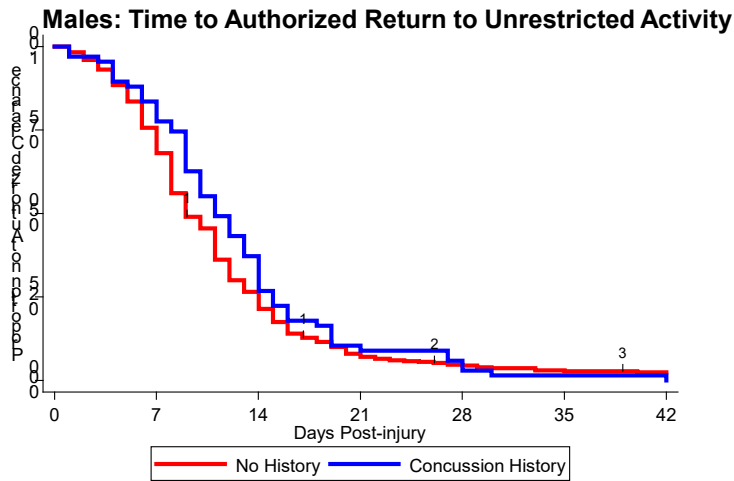
## Supplementary Online Content

Bretzin AC, Covassin T, Wiebe DJ, Stewart W. Association of sex with adolescent soccer concussion incidence and characteristics. *JAMA Netw Open*. 2021;4(4):e218191. doi:10.1001/jamanetworkopen.2021.8191

**eFigure.** Kaplan-Meier Survival Curve Presenting the Proportion of Adolescent Soccer Athletes Not Authorized Clearance to Return to Unrestricted Activity

**This supplementary material has been provided by the authors to give readers additional information about their work.**

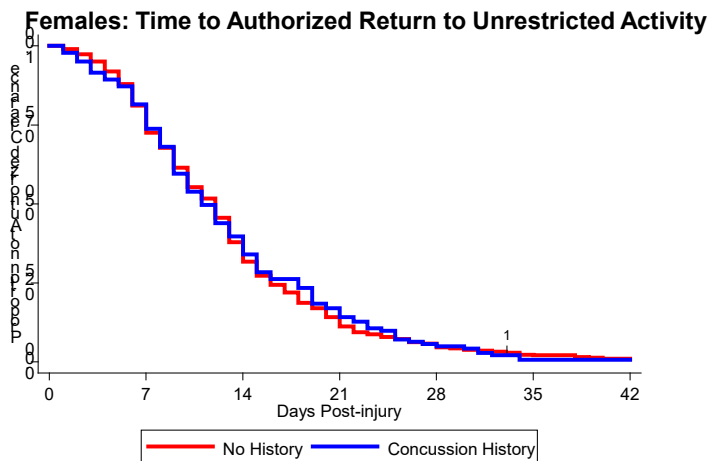
A.



Number at Risk

Concussion History	67	56	25	7	4	2	1
No History	408	309	108	32	17	11	0

B.



Number at Risk

Concussion History	141	115	56	24	8	3	1
No History	605	491	229	86	35	13	6

**eFigure 1: Kaplan-Meier survival curve presenting the proportion of adolescent soccer athletes not authorized clearance to return to unrestricted activity.**

**A)** Median time to return to activity for male athletes with a history of previous concussion was 11 (IQR 8 to 15) days compared to 9 (IQR 7 to 14) days for males without concussion history ( $p=0.023$ ; Peto test) **B)** Median time to return to activity for female athletes with a history of previous concussion was 11 (IQR 7 to 18) days compared to 12 (IQR 7 to 16) days for females without ( $p=0.928$ ; Peto test).